

Application No. 10/607675  
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Amendment  
Attorney Docket No. G62.2P-10646-US02

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**Amendments To The Claims:**

1. (Currently Amended) A method of binding leaves or other organic debris utilizing an adhesive composition comprising a water soluble or dispersible polymer, the method including the step of coating upwardly facing leaves and/or other organic debris with an adhesive composition to bond them together into larger sections, the invention wherein the adhesive composition includes an anti-slip additive that is a water insoluble particulate material and wherein the average size range for the anti-slip particles is from about 100 microns to about 3000 microns.

2. (Cancelled)

3. (Cancelled)

4. (Original) The method of claim 1 wherein the anti-slip agent is coarse sand, a coarsely ground agricultural grains, coarse urea prills, coarse sawdust, ground corncobs, crushed limestone, or a mixture of any thereof.

5. (Previously Presented) The method of claim 1 wherein the water soluble or dispersible binder polymer and the anti-slip additive are present in a relative dry weight ratio of from about 20:80 to about 80:20 binder polymer to anti-slip agent.

6. (Original) The method of claim 1 wherein the water soluble or dispersible binder polymer is

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a polysaccharide or a derivative thereof, a cellulose or a derivative thereof, or a mixture thereof.

7. (Original) The method of claim 1 wherein the water soluble or dispersible binder polymer is a member of the group consisting of pregellatinized starches, starch derivatives, guar, gum arabic, xanthan gum, plantago, hydroxy methyl cellulose, hydroxyethylated cellulose, hydroxypropylated cellulose, sodium carboxymethylcellulose, alginic acid, lignin derivatives, polyvinyl alcohol, polyvinyl pyrrolidone, polyacrylic acid and mixtures thereof.

8-20 (cancelled)

21. (Previously Presented) The method of claim 1 wherein the soluble or dispersible binder polymer is a pregellatinized starch, a starch derivative or a mixture of any thereof.

22. (Previously Presented) The method of claim 1 wherein the water soluble or dispersible binder polymer is a pregellatinized corn or potato starch, a hydroxypropylated starch, a carboxymethylated starch or a mixture of any thereof.

23. (Currently Amended) ~~The method of claim 1 wherein the anti-slip additive~~ A method of binding leaves or other organic debris utilizing an adhesive composition comprising a water soluble or dispersible polymer, the method including the step of coating upwardly facing leaves and/or other organic debris with an adhesive composition to bond them together into larger sections, the invention wherein the adhesive composition includes an anti-slip additive that has an average size range of greater than 200 microns.

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24. (Currently Amended) ~~The method of claim 1 wherein the antislip additive~~ A method of binding leaves or other organic debris utilizing an adhesive composition comprising a water soluble or dispersible polymer, the method including the step of coating upwardly facing leaves and/or other organic debris with an adhesive composition to bond them together into larger sections, the invention wherein the adhesive composition includes an anti-slip additive that comprises sand having an average particle size of 150 microns to 1500 microns.

25. (Currently Amended) ~~The method of claim 1 wherein the antislip additive~~ A method of binding leaves or other organic debris utilizing an adhesive composition comprising a water soluble or dispersible polymer, the method including the step of coating upwardly facing leaves and/or other organic debris with an adhesive composition to bond them together into larger sections, the invention wherein the adhesive composition includes an anti-slip additive that comprises corn grits having an average size range of from 200 microns to 2000 microns.